

In the Specification:

Please amend the specification as follows:

Please replace the paragraph beginning on page 1, line 21, with the following rewritten paragraph:

A1 --The step of providing spacers at the cell process employs either a method in which a multiplicity of spherical particles in the form of beads are dispersed on the surface of the substrates or a method in which columnar spacers are formed on either or both of the glass substrates opposite to each other ~~in stead~~instead of the spherical particles. The spacers formed using such methods are used for maintaining a constant cell gap (cell thickness) between the glass substrates opposite to each other.--

Please replace the paragraph beginning on page 2, line 14, with the following rewritten paragraph:

A2 --Recently, the dispense-injection method is attracting ~~attentions~~attention in which a prescribed quantity of liquid crystals are dispensed on a surface of an array substrate within a frame of a main seal formed like a frame around the substrate and in which liquid crystals are filled by encapsulated them after the array substrate and an opposite substrate are combined in the vacuum. In comparison with the vacuum injection method used widely in manufacturing liquid crystal displays, the dispense-injection method can possibly reduce costs for manufacturing liquid crystal display panels and improve productivity on a mass

production basis because, ~~firstly~~first, it can significantly reduce the amount of a liquid crystal material to be used and, ~~secondly~~second, it can decrease the time required for injecting liquid crystals, and a strong demand therefore exists for the use of the dispense-injection method at steps for manufacturing liquid crystal display panels.--

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